

FIG. 1 PRIOR ART

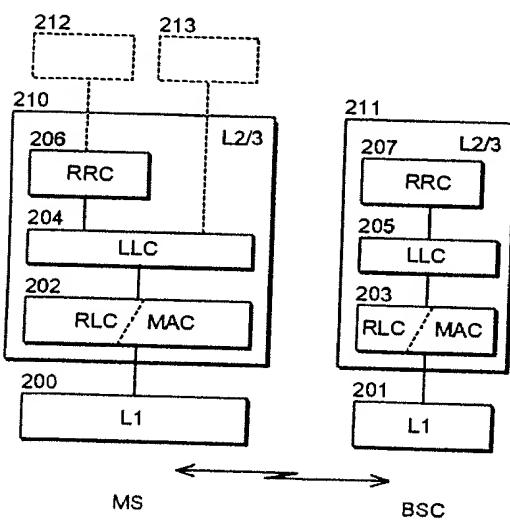


FIG. 2 PRIOR ART

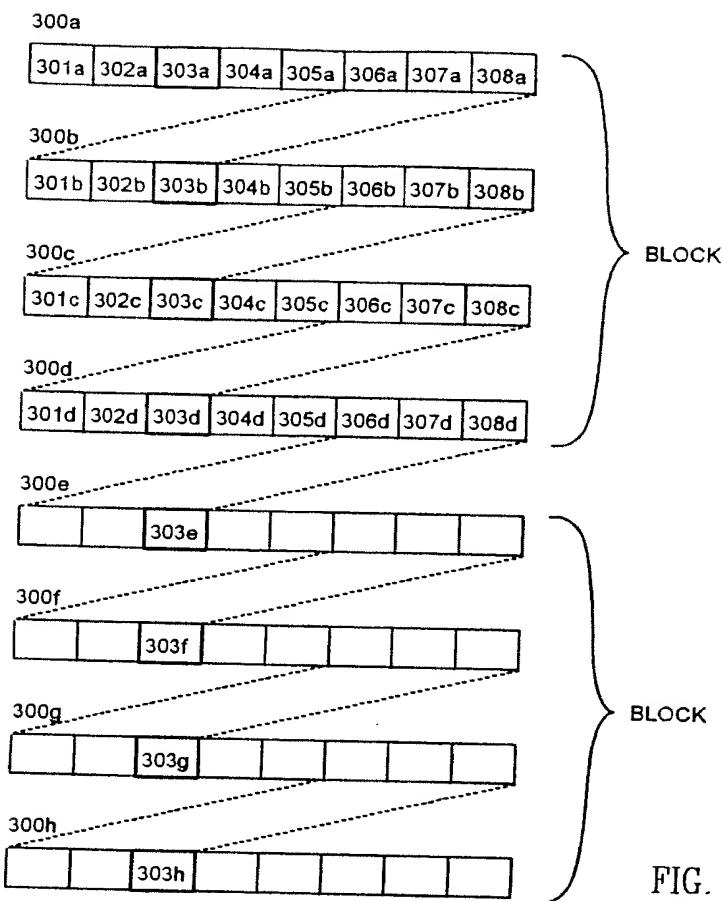


FIG. 3 PRIOR ART

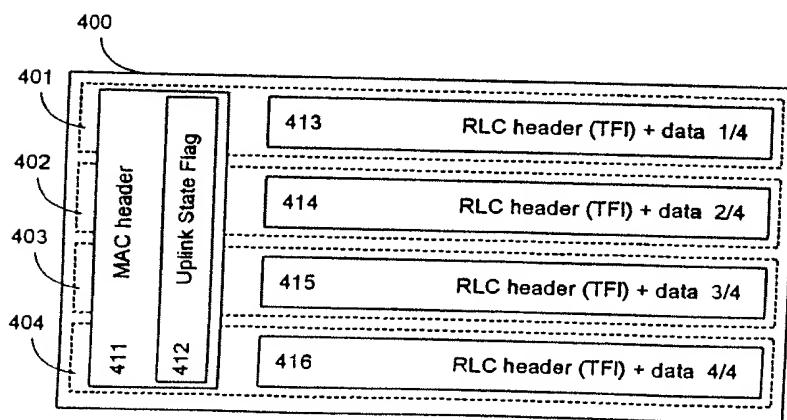


FIG. 4 PRIOR ART

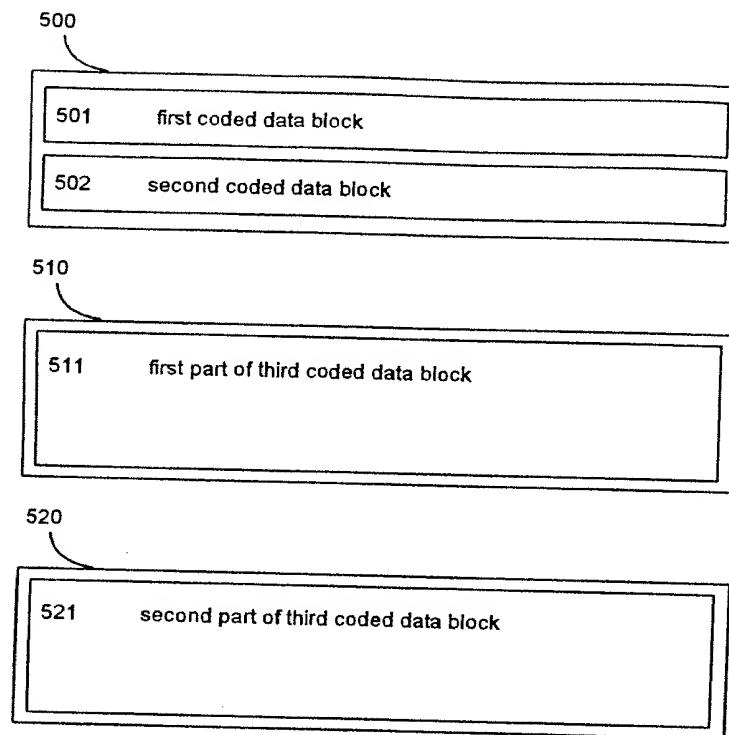


FIG. 5

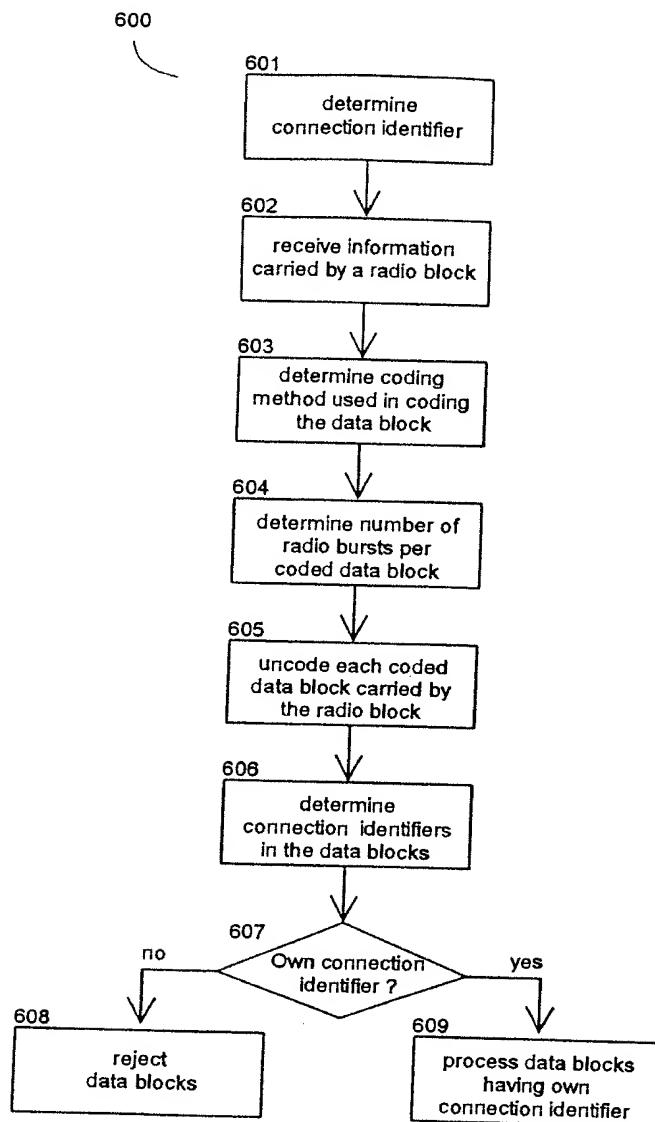


FIG. 6

FIG. 7a

700	701	MAC header	703	RLC header (TFI1) + data 1/2
		702 USF	704	RLC header (TFI1) + data 2/2
			705	RLC header (TFI2) + data 1/2
			706	RLC header (TFI2) + data 2/2

FIG. 7b

710	711	MAC header	713	RLC header (TFI3) + data 1/1
		702 USF	714	RLC header (TFI4) + data 1/2
		751 Bld1 = 1	715	RLC header (TFI4) + data 2/2
		752 Bld2 = 2	716	RLC header (TFI5) + data 1/1
		753 Bld3 = 2		
		754 Bld4 = 1		

FIG. 7c

720	721	MAC header	723	RLC header (TFI6) + data 1/2
		702 USF = 5	724	RLC header (TFI6) + data 2/2
		761 extUSF1 = 1	725	RLC header (TFI7) + data 1/2
		762 extUSF2 = 1	726	RLC header (TFI7) + data 2/2
		763 extUSF3 = 1		
		764 extUSF4 = 3		
		771 Blu1 = 1	733	RLC header (TFI6) + data 1/2
		772 Blu2 = 2	734	RLC header (TFI6) + data 2/2
		773 Blu3 = 2	735	RLC header (TFI7) + data 1/2
		774 Blu4 = 1	736	RLC header (TFI7) + data 2/2

FIG. 7d

730	731	MAC header	733	RLC header (TFI6) + data 1/2
		702 USF = 5	734	RLC header (TFI6) + data 2/2
		761 extUSF1 = 1	735	RLC header (TFI7) + data 1/2
		762 extUSF2 = 1	736	RLC header (TFI7) + data 2/2
		763 extUSF3 = 1		
		764 extUSF4 = 3		
		771 Blu1 = 1		
		772 Blu2 = 2	743	RLC ... (TFI3) + ... 1/1
		773 Blu3 = 2	744	RLC ... (TFI4) + ... 1/2
		774 Blu4 = 1	745	RLC ... (TFI4) + ... 2/2
		751 Bld1 = 1	746	RLC ... (TFI5) + ... 1/1
		752 Bld2 = 2		
		753 Bld3 = 2		
		754 Bld4 = 1		

FIG. 7e

740	741	MAC header	743	RLC ... (TFI3) + ... 1/1
		702 USF = 5	744	RLC ... (TFI4) + ... 1/2
		761 extUSF1 = 1	745	RLC ... (TFI4) + ... 2/2
		762 extUSF2 = 1	746	RLC ... (TFI5) + ... 1/1
		763 extUSF3 = 1		
		764 extUSF4 = 3		
		771 Blu1 = 1		
		772 Blu2 = 2		
		773 Blu3 = 2		
		774 Blu4 = 1		
		751 Bld1 = 1		
		752 Bld2 = 2		
		753 Bld3 = 2		
		754 Bld4 = 1		

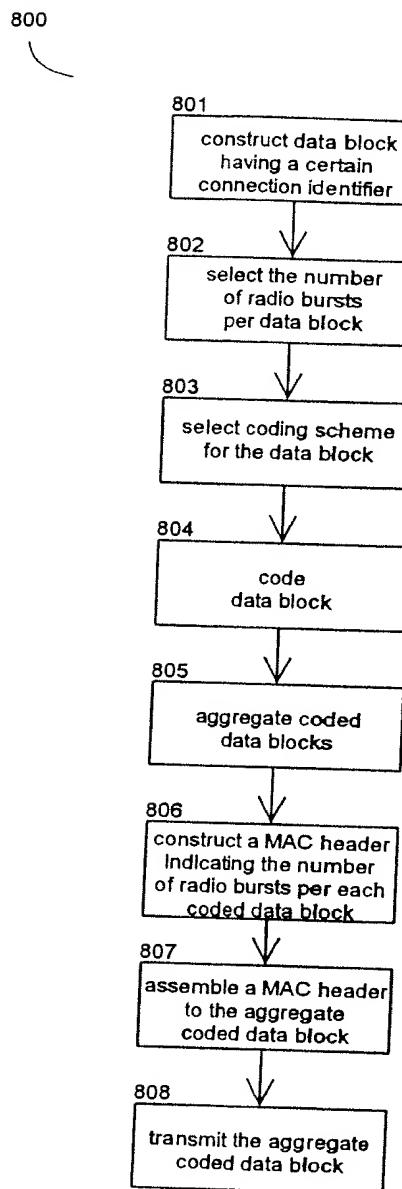
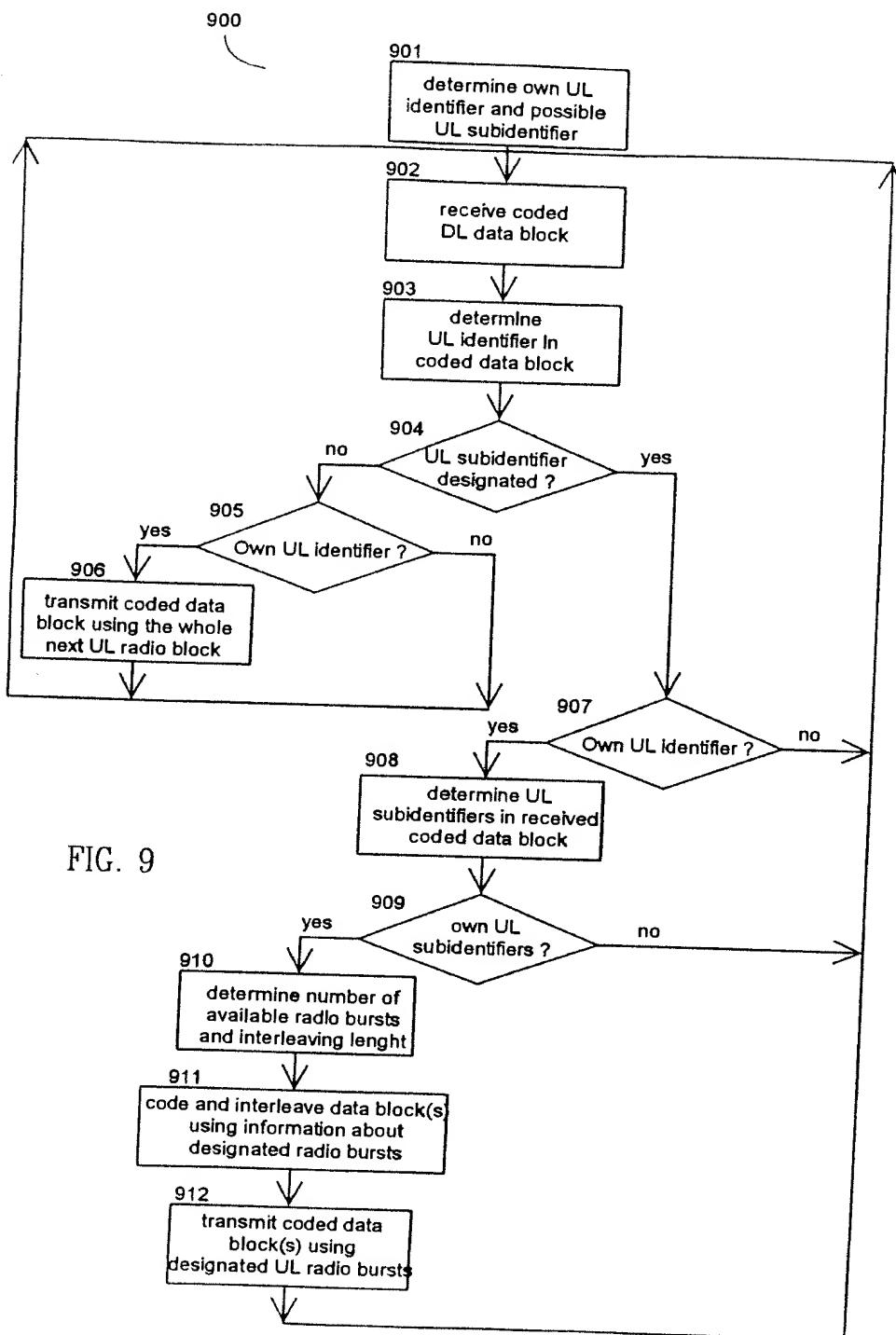


FIG. 8



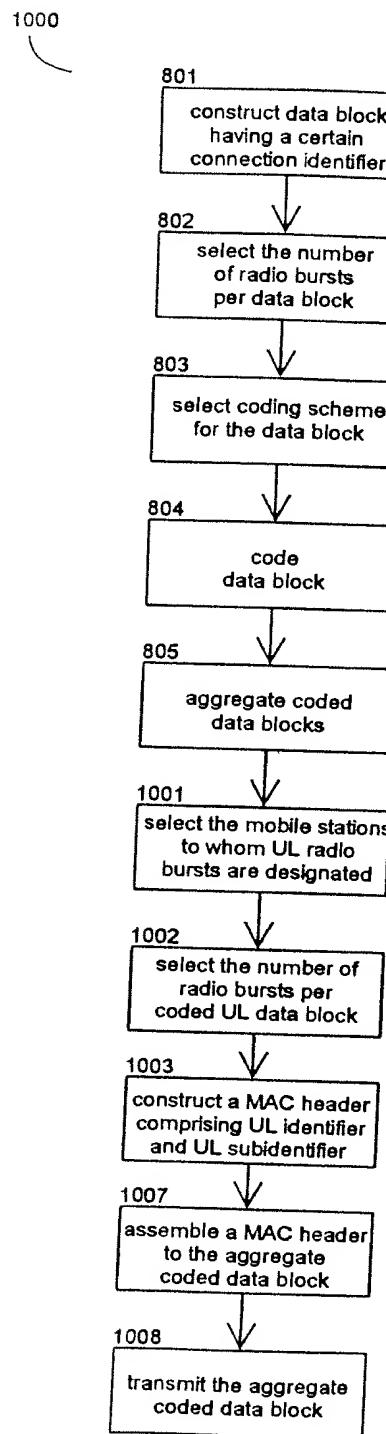


FIG. 10

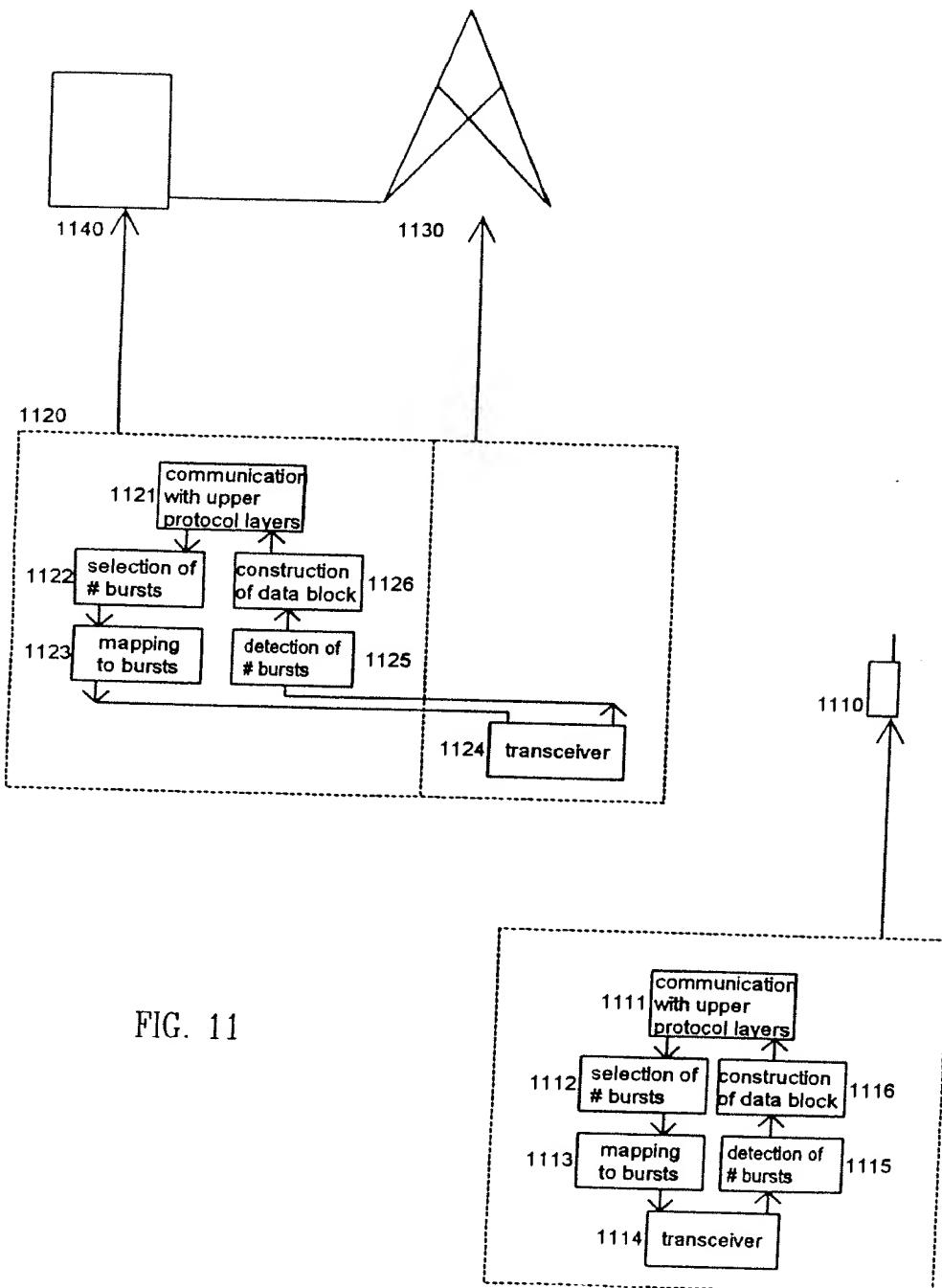


FIG. 11